ABSTRACT OF THE DISCLOSURE

An interconnecting device for interconnecting communication in a computer network, including: a holding unit for holding an attachable and removable nonvolatile memory; a reading unit for reading authentication information of the nonvolatile memory and settings for the computer network from the nonvolatile memory held by the holding unit; an authentication unit for authenticating whether the authentication information read by the reading unit satisfies a predetermined condition; and a transmitting unit for transmitting the settings to a communication device, which performs communication in the computer network, in order to perform communication settings of the computer network based on the settings read by the reading unit when the authentication information satisfies the predetermined condition.